

Cross the Streams (Comparison) by Joseph Howard

Theme: Logical

	A	B	C	D
	? ? ?	? ? *	? =? ?+1	? ?-2 ?+1
? ?=				
? ?+1				
3 3				
1 * 1				
* 4 *				
1 1				
? ?x2 ?/2				
* 3				
? ?+1				
?				

17/09/13:

Cross the Streams (LITS) by Bryce Herdt

Theme: Book Code?

(the row clues hide the theme word “LITS”, but how?)

Rules: Standard Cross the Streams rules. Also, the shaded region must be able to be split into tetrominoes to form a valid LITS solution (meaning all tetrominoes are connected but no two tetrominoes sharing an edge are the same shape, including rotations and reflections).

				A		B				C	D
				1			*		2		
				?			2		*	*	2
				5	*	*	?	*	1	4	*
1	2	*	4								
		*									
		*									
	5	*	2								
		*									
		*									
2	1	*	5								
		*									
		*									
	6	*	1								

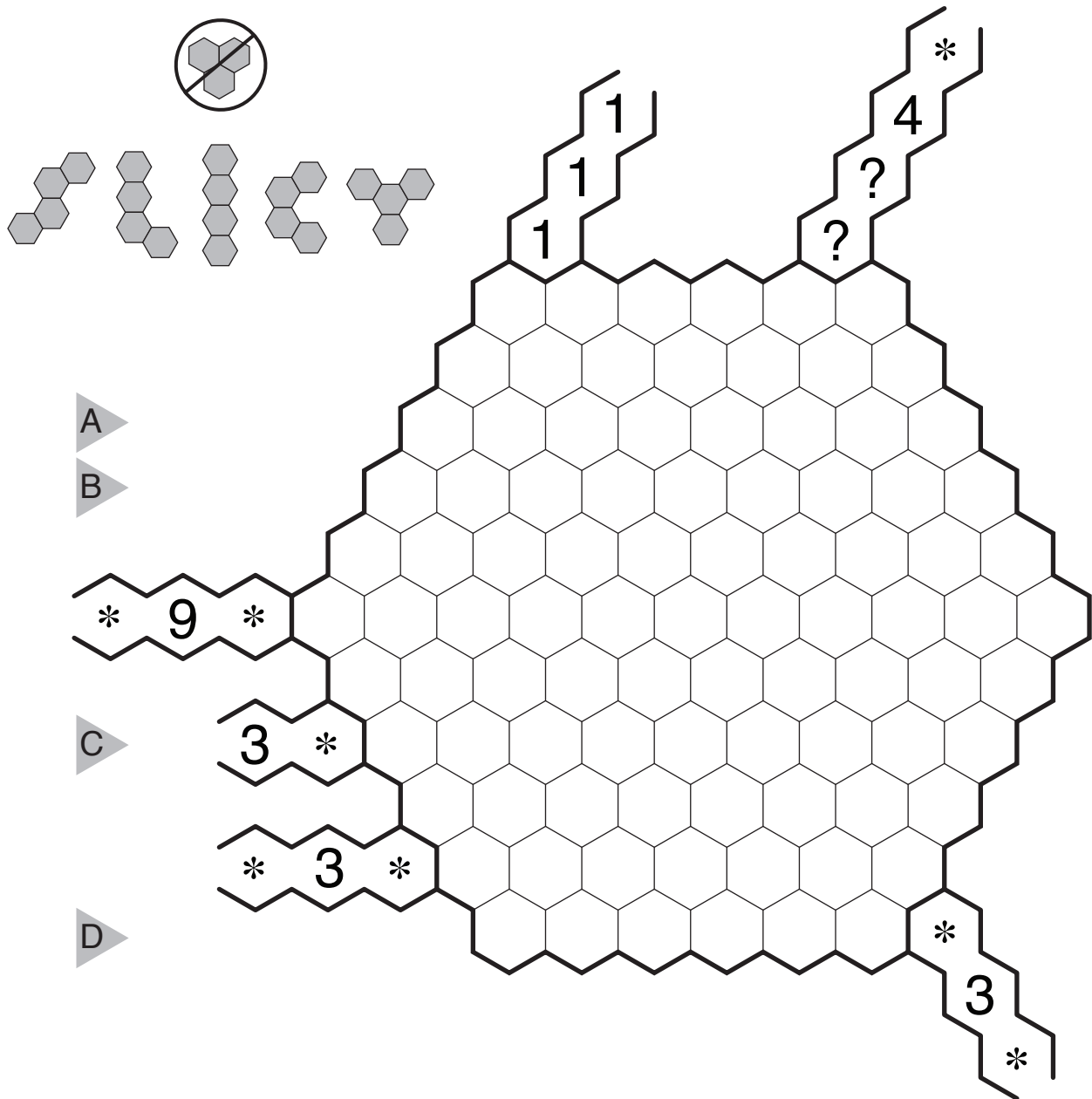
17/09/14:

Cross the Streams (SLICY) by Bryce Herdt

Theme: Logical

Rules: Variation of Cross the Streams. Instead of the “no 2x2 shaded square” rule, in this hexagonal grid no 3 cells that share a point can be shaded.

Also, the shaded region must be able to be split into tetrahexes to form a valid SLICY solution (meaning all tetrahexes are connected but no two tetrahexes sharing an edge are the same shape, including rotations and reflections).

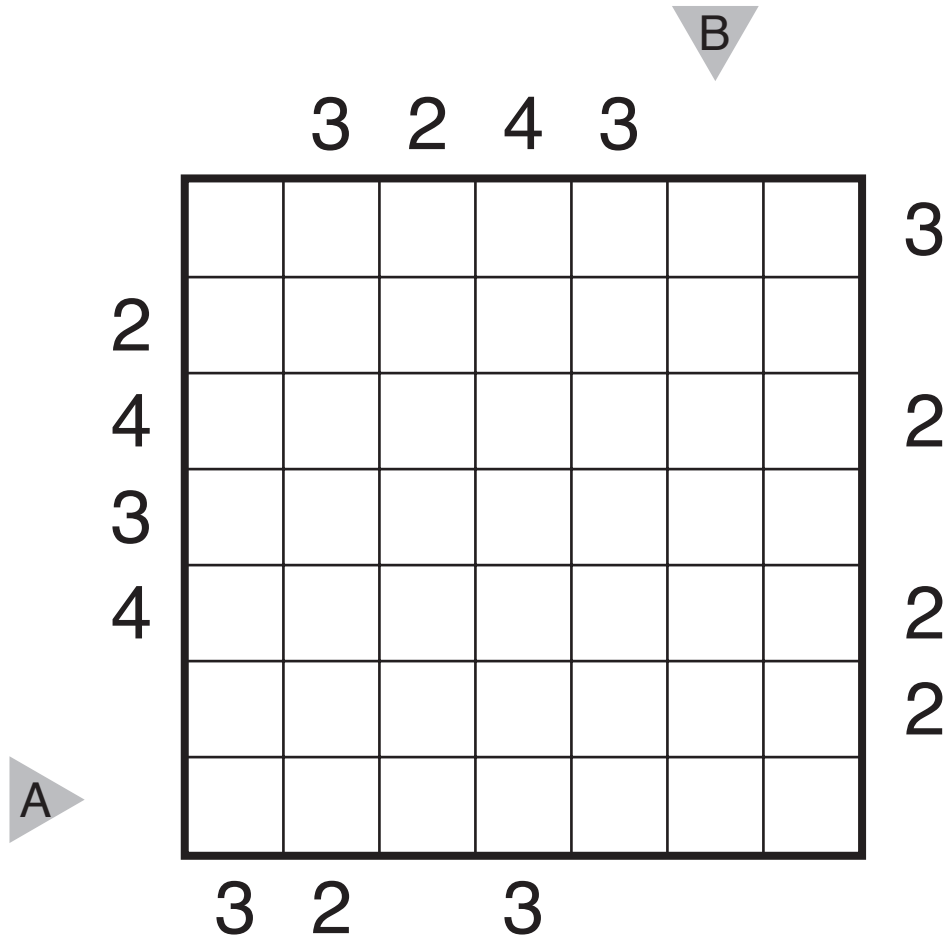


17/09/15:

Skyscrapers (Easy as 2, 3, 4) by Fidel Zapico

Theme: Logical

Rules: Standard Skyscrapers Rules. Additionally, each outside clue is also an "Easy as A, B, C" puzzle type clue, showing which digit of 2, 3, and 4 appears first in that direction in the row or column.



17/09/16:

Snake Pit X by Nikolai Beluhov

Theme: XOXOXO (+ Antisymmetry)

Rules: Divide the grid along the boundary lines so that every cell belongs to a snake.

A snake is a one-cell-wide path at least two cells long that does not touch itself, not even diagonally. Circled cells must be at one of the ends of a snake. A snake may contain one circled cell, two circled cells, or no circled cells at all. Numbered cells must be part of a snake with a length of exactly that number of cells.

A snake may contain one number, multiple identical numbers, or no numbers at all.

Two snakes of the same length cannot touch each other horizontally or vertically.

Cells with an X cannot be an end of a snake.

